Filed 9/30/03

Substitute form 1449A/PTO					Application Number To Be Assigned				
STATEMENT BY APPLICANT (use as many sheets as necessary)					irst Named Inventor		William Michael Russell		
					Group Art Unit	1656	1656		
					Examiner Name	STEADMAN,	STEADMAN, DAVID		
Sheet	1	of	1	1	Attorney Docket Number	5051.514DV			
•			U		TENT DOCUMENTS				
Examiner Initials*	Cite N	o. U.S. Paten	Number Kind Code (if known)		Name of Patentee or Applicant	Date of Publication of Pages, Columns, Lines,		Lines,	
		Number			of Cited Document	Cited Document MM-DD-YYYY	or Relevant Fig Appear	Where Relevant Passages or Relevant Figures Appear	
	1		FOR	EIGN P	PATENT DOCUMENTS				
Examiner Initials*	Cite	Foreign Patent Document		T	Name of Patentee or	Date of Publication	Pages, Columns, Lines,		
	No.	Office Numb		Code lown)	Applicant of Cited Document	of Cited Document MM-DD-YYYY	Where Relevant Passages or Relevant Figures Appear		
	 							┼	
		1							
	<u> </u>							1	
Examiner	Cite	Include name of the aut	R PRIOR ART	- NON	PATENT LITERATURE	DOCUMENTS	k manazine journal	-	
Initials*	No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published							
DJS	1	Akao, Taiko, <i>Purification and Characterization of Glycyrrhetic Acid Mono-glucuronide β-_D-Glucuronidase in Eubacterium sp. GLH</i> , <u>Biol. Pharm. Bull.</u> , Vol. 22, No. 1 , pp. 80-82 (1999)							
DJS	2	Akao, Taiko, Competition in the Metabolism of Glycyrrhizin with Glycyrrhetic Acid Mono-Glucuronide by Mixed Eubacterium sp. GLH and Ruminococcus sp. PO1-3, Biol. Pharm. Bull., Vol. 23, No. 2, pp. 149-154 (2000)							
DJS	3	De Roos, Nicole M., et al., Effects of probiotic bacteria on diarrhea, lipid metabolism, and carcinogenesis: a review of papers published between 1988 and 1998, Am. J. Clin. Nutr., Vol. 71, pp.							
DJS	4	405-11 (2000) Jin, L.Z., et al., Digestive and Bacterial Enzyme Activities in Broilers Fed Diets Supplemented with Lactobacillus Cultures, Poultry Science, Vol. 79, No. 6, pp. 886-891 (2000)							
DJS	5	Klaenhammer, Todd R., Functional Activities of Lactobacillus Probiotics: Genetic Mandate, Int. Dairy Journal, Vol. 8, pp. 497-505 (1998)							
DJS	6	Kleeman, E.G., et al., Adherence of Lactobacillus Species to Human Fetal Intestinal Cells, J. Dairy Sci., Vol. 65, No. 11, pp. 2063-2069 (1982)							
DJS	7	McBain, A. J., et al., Ecological and physiological studies on large intestinal bacteria in relation to production of hydrolytic and reductive enzymes involved in formation of genotoxic metabolites, J. Med. Microbiol., Vol. 47, pp. 407-416 (1998)							
DJS	8	McConnell, M.A., et al., A note on lactobacilli and β-glucuronidase activity in the intestinal contents of mice, Journal of Applied Bacteriology, Vol. 74, pp. 649-651 (1993)							
	9	Pham, P.L., et al., Production of Exopolysaccharide by Lactobacillus rhamnosus R and Analysis of Its Enzymatic Degradation during Prolonged Fermentation, Applied and Environmental Microbiology, Vol. 66, No. 6, pp. 2302-2310 (June 2000)							
DJS		66, No. 6, pp. 2302	2-23 IU (JUNG 2	0007					
DJS ———— DJS	10	Wilson, Kate J., et	al., The Esche ccurrence and	richia c	oli gus Operon: Inductio GUS in Other Bacteria,				

Examiner Signature	/David Steadman/	Date Considered	07/13/2006
		1	